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The Universal Data Format (UDF)

Universal Data Format. The DEMs are stored in the **Universal Data Format**, often

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netCDF, yet another universal data format

netCDF, yet another **universal data format**. netCDF is a **data format** (and interface libraries) developed at UNIDATA. There is extensive ...

polar.gsfc.nasa.gov/data_stuff/formatPages/netCDF.html - 2k - [Cached](#) - [Similar pages](#)

PDF Galactic Industries Corp. Universal Data Format Specification

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... **Universal Data Format** Specification Document History: 10-21-94 SCS Original version (GRAMSUI.TXT). 05-18-95 JHD/BMG Add NMR log text extensions. ...

www.galactic.com/instruments/spcdata/gspc_udf.pdf - [Similar pages](#)

Thermo Galactic SPC File Format

... Download: spc_sdk.zip, size:1.02MB. Thermo Galactic **Universal Data Format** Specification

This document provides a guide for programmers to implement **data** reading ...

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UPF

TOWARD A UNIVERSAL DATA FORMAT FOR THE PRESERVATION OF MEDIA. Dave

MacCarn WGBH Educational Foundation Boston, MA. Abstract. There ...

info.wgbh.org/upf/papers/SMPTE_UPF_paper.html - 13k - [Cached](#) - [Similar pages](#)

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... 1998. "Toward a **Universal Data Format** for the Preservation Of Media." by

Dave MacCarn in SMPTE Journal (106:477, July 1997). "Fundamentals ...

info.wgbh.org/upf/ - 7k - [Cached](#) - [Similar pages](#)

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www.structuralcomponent.com/download/UDF.pdf - [Similar pages](#)

UTD: Universal Text Data format

... formats : A proposal: **Universal Text Data format (UTD)**. This document proposes a multipurpose **universal format** for text documents. ...

www.cs.tut.fi/~jkorpela/data/utd.html - 101k - [Cached](#) - [Similar pages](#)

Q234781 - Universal Data Format File System Not Supported in ...

... services. Microsoft Knowledge Base Article - Q234781. **Universal Data**

Format File System Not Supported in Windows 95. The information ...

support.microsoft.com/support/kb/articles/q2347/81.asp - 19k - [Cached](#) - [Similar pages](#)

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1 Outage evaluation under traffic heterogeneity in CDMA networks

Dongxu Shen; Chuanyi Ji

Global Telecommunications Conference, 2001. GLOBECOM '01. IEEE ,
Volume: 6 , 2001

Page(s): 3709 -3713 vol.6

[\[Abstract\]](#) [\[PDF Full-Text \(524 KB\)\]](#) **CNF**

2 Performance of finite field arithmetic in an elliptic curve cryptosystem

Zhi Li; Higgins, J.; Clement, M.

Modeling, Analysis and Simulation of Computer and
Telecommunication Systems, 2001. Proceedings. Ninth International
Symposium on , 2001

Page(s): 249 -256

[\[Abstract\]](#) [\[PDF Full-Text \(752 KB\)\]](#) **CNF**

3 Queueing analysis of high-speed multiplexers including long-range dependent arrival processes

Choe, J.; Shroff, N.B.

INFOCOM '99. Eighteenth Annual Joint Conference of the IEEE
Computer and Communications Societies. Proceedings. IEEE ,
Volume: 2 , 1999

Page(s): 617 -624 vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(748 KB\)\]](#) **CNF**

The Swarm available storage system

4 The swarm scalable storage system*Hartman, J.H.; Murdock, I.; Spalink, T.*

Distributed Computing Systems, 1999. Proceedings. 19th IEEE

International Conference on , 1999

Page(s): 74 -81

[\[Abstract\]](#) [\[PDF Full-Text \(88 KB\)\]](#) **CNF****5 Statistical characterization of wide-area IP traffic***Lucas, M.T.; Wrege, D.E.; Dempsey, B.J.; Weaver, A.C.*

Computer Communications and Networks, 1997. Proceedings., Sixth

International Conference on , 1997

Page(s): 442 -447

[\[Abstract\]](#) [\[PDF Full-Text \(552 KB\)\]](#) **CNF**

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data and transfer and synchronization and log

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1 Real-time scheduling for synchronized presentation of multimedia information in distributed multimedia systems

Paul, R.; Khan, M.F.; Baqai, S.; Ghafoor, A.

Object-Oriented Real-Time Dependable Systems, 1997. Proceedings., Third International Workshop on , 1997

Page(s): 177 -184

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1 A CORBA-based telemedicine system for medical image analysis and modeling

Junchul Chun; Jaegi Son

Computer-Based Medical Systems, 2001. CBMS 2001. Proceedings.

14th IEEE Symposium on , 2001

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[An Architecture for a Distributed Stream Synchronization Service - Helbig, Rothermel \(1996\) \(Correct\)](#)
and **synchronization** of continuous, time-dependent **data** streams in distributed environments. Together with
www.informatik.uni-stuttgart.de/ipvr/vs/Publications/1996-helbig-01.ps.Z

[Information Management in Process-Centered.. - Barghouti.. \(1995\) \(Correct\)](#)
PSEEs include a repository that stores product **data** or process enactment **data** or both. Different PSEEs
tokio.dbis.informatik.uni-frankfurt.de/REPORTS/GOODSTEP/GoodStepReport023.ps.gz

[Scheduling Access To Temporal Data In Real-Time Databases - Xiong, Sivasankaran.. \(1997\) \(Correct\)](#)
(3 citations)
1 Scheduling Access To Temporal **Data** In Real-Time **Databases** Ming Xiong, Rajendran
www-ccs.cs.umass.edu/~sim/rtldb-chapter96.ps

[Flexible codesign target architecture for early.. - Tammemäe, O'Nils, Hemani \(Correct\)](#)
activities: **System** profiling for collecting **data** about the subpart features (execution time in SW,
The solution lies in moving from register-transfer description style of design to the functional
target architecture for early prototyping of CMIST **systems** Kalle Tammeme, Mattias O'Nils, Ahmed Hemani
www.ele.kth.se/ESD/doc/ar96/nalle/springer.ps.gz

[The Zebra Striped Network File System - Hartman, Ousterhout \(1993\) \(Correct\) \(118 citations\)](#)
system that increases throughput by striping file **data** across multiple servers. Rather than striping each
www.cs.arizona.edu/people/jhh/papers/zebra_tocs.ps

[Frames, Objects and Relations: Three Semantic.. - Norrie, Reimer.. \(1994\) \(Correct\)](#)
for large-scale knowledge base **systems** based on **database** technologies and the three levels of semantic
Three Semantic Levels for Knowledge Base **Systems** M. C. Norrie 1 U. Reimer 2 P.
that they support efficient retrieval and **update** operations on large, shared knowledge bases.
www.globis.ethz.ch/publications/docs/1994d-nrlrs-krdb.ps.gz

[Asynchronous Version Advancement in a Distributed.. - Jagadish, Mumick.. \(Correct\)](#)
Version Advancement in a Distributed Three Version **Database** H. V. Jagadish AT&T Laboratories
www.research.att.com/~misha/multiversion/asynchVersioning.ps.gz

[Data Collection in a Process-Sensitive Software.. - Giese, Hoisl, Lott.. \(1994\) \(Correct\)](#)
Data Collection in a Process-Sensitive Software
z Supported by the Software Technology **Transfer** Initiative Kaiserslautern (STTI-KL) in the
team designs, codes, and tests **changes** in a large **system**. The organization's goal is to understand the
www.cs.umd.edu/users/cml/work/pubs/1994-ispw9.ps.gz

[A Host Interface to the DTM Network - Ahlgren, Pink, Lindgren.. \(1992\) \(Correct\) \(1 citation\)](#)
segmenting and reassembling packets to and from the **data** units of the dtm. The software part of the
5, 1991 Abstract dtm, dynamic synchronous **transfer** mode, is a new time division multiplexing
Sweden z Dept. of Telecommunication and Computer **Systems**, Royal Institute of Technology, S-164 40 Kista,
ftp.sics.se/pub/SICS-reports/Reports/SICS-R--92-01--SE.ps.Z

[Performing Replay in an OSF DCE Environment - Yuh Ming \(1995\) \(Correct\) \(1 citation\)](#)
and the latter when referring to the event **data** managed by POET. In DCE the events of interest are
are made to the same server and there is no **synchronisation** in the **application** to determine which will
because such factors as network delay and varying **system** loads may cause the behaviour of the **application**
ccnga.uwaterloo.ca/pub/papers/Ps/conf11.ps.Z

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A Message Passing Interface for Parallel and.. - Hariri, Park, Yu.. (1993) (Correct) (5 citations)
above, HCP provides all the services (**data transfer, synchronization** and control) needed for efficient
www.ticam.utexas.edu/~parashar/Papers/hpdc2.ps

FastDB Main Memory Database Management System - Konstantin Knizhnik March (Correct)
requiring no context switching and **data transfer. Synchronization** of concurrent database access is
www.ispras.ru/~knizhnik/fastdb_readme.ps.gz

Communication Mechanisms in Shared Memory Multiprocessors - Byrd (1998) (Correct)
Communication requires both **data transfer and synchronization**. In some mechanisms, such as
umunhum.stanford.edu/tr/byrd.thesis.ps.Z

A High-Performance Distributed Computing Environment for the.. - Salim Hariri (Correct)
The HCP provides all the services (**data transfer, synchronization** and control) needed for efficient
www.ece.arizona.edu/~hpdc/projects/vm/papers/Nynet.ps

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 by the public prior to any measurable effect on aggregate nominal expenditure. The present paper finds differences from the actual value. In terms of the log-linear approximate model introduced in Lucas
www.princeton.edu/~woodford/phelps-web.pdf

Simulation of PRAM Models on Meshes - Leppänen, Penttonen (1994) (Correct) (1 citation)
 can be simulated on an N -node butterfly in time $O(\log N)$ with high probability. The simulation is
ftp.cs.utu.fi/pub/techreports/1993/R-93-4.ps.Z

Efficient Synchronization for Multithreaded Processors - Jeffrey Bradford (Correct)
 1 Efficient Synchronization for Multithreaded Processors Jeffrey P.
 multithreading. Eliminating this source of synchronization In this paper we describe a source of
 In this paper we describe a source of synchronization overhead by allowing synchronization to be
albrecht.ecn.purdue.edu/~jbradfor/research/publications/98-MTEAC-text.ps.gz

Object Oriented Parallel Programming Experiments and Results - Lee, Gannon (1991) (Correct) (27 citations)
 consisting of thousands of processors offer huge aggregate computing power. Unfortunately, a new machine
 access to global memory space will normally take $O(\log^2 p)$ time where p is the number of processors,
falcon.cs.nthu.edu.tw/~jkleee/papers/long_supercomp.ps.Z

The Deterministic Complexity of Parallel Multisearch (Extended .. - Bäumker, al. (1996) (Correct)
 is shown that optimal speed-up can be achieved using logarithmic redundancy. We also prove a lower bound on
 to their destinations and a global barrier synchronization is enforced. If each processor performs at
www.uni-paderborn.de/fachbereich/AG/agradh/PapersPostscript/BSPSWAT.ps.gz

Approximation Algorithms for the Largest Common Subtree Problem - Sanjeev Khanna (1995) (Correct) (1 citation)
 is possible to achieve an approximation ratio of $O(n(\log \log n) \log^2 n)$ For unbounded degree trees, we
theory.stanford.edu/people/rajeev/postscripts/lcst.ps.gz

Synchronization of Multimedia Streams in Distributed Environments - Emilia Stoica (1997) (Correct) (1 citation)
Synchronization of Multimedia Streams in Distributed
 fashion. This paper presents a set of synchronization algorithms for continuous media streams in a
 at the source may lead to an erroneous synchronization specification, and how the display time
www.cs.odu.edu/~techrep/techreports/TR_97_19.ps.Z

Maintenance Expressions for Views with Aggregation - Dallen Quass (Correct) (26 citations)
 groupby attributes and a view can include several aggregate operators. 1 Introduction Materialized views,
 Id, Date, Sum(sale Price) As Daily Total From Sales Log Group By Store Id, Date)Group By Store Id This
www-db.stanford.edu/pub/papers/view-aggr.ps

On Computing the Subset Graph of a Collection of Sets - Pritchard (1995) (Correct) (3 citations)
 the subset relation (a "subset graph" in $O(N^2 \log N)$ operations over a dictionary ADT, and
www.cit.gu.edu.au/research/reports/postscript/CIT-95-03.ps

Static Dictionaries on $\$AC^0$ RAMS.. - Andersson.. (Correct)
 Dictionaries on AC^0 RAMs: Query time $\Theta(r \log n)$ is necessary and sufficient Arne
ftp.diku.dk/research/techreports/./published/96-5.ps.gz

Cooperative Work in Large-Scale Software Systems - Noureddine Belkhatir (1995) (Correct)
 Data Model is based on the generalization of the aggregate concept, we only concentrate on this concept.

Language. An Adele language instruction can be a **logical** expression, an Adele command or a Unix such as work environment, user policy, **synchronization**, deadline, the level of the concept managed www-adele.imag.fr/Les.Publications/jsm1995bel.ps

An Architecture for a Distributed Stream Synchronization Service - Helbig, Rothermel (1996) (Correct)

The major concepts are stream groups, con- Fig. 2. **Logical Structure of the Stream Synchronization** 1996 An Architecture for a Distributed Stream **Synchronization** Service Tobias Helbig, Kurt Rothermel Systems (IPVR) Abstract: A stream **synchronization** service provides the basis for the www.informatik.uni-stuttgart.de/ipvr/vs/Publications/1996-helbig-01.ps.Z

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Dictionaries on AC 0 RAMs: Query time $\Theta(q \log n = \log \log n)$ is necessary and sufficient Arne www.csd.uu.se/~arne/ps/statac0.ps

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which requires an expected number of $O(n^4 \log n \log K)$ 2 bit operations using standard ftp.csd.uwo.ca/pub/mwg/ffrob.ps.Z

The V experimental visual programming language - Mikhail Auguston (Correct)

makes the position of adjacent items within an **aggregate** visible and easy to understand. It is Environment for Matrix Processing Based on Logic and Constraints, in IEEE Proceedings of the such useful control structure as iteration **synchronization**. This provides an easy to understand way to cuisung.unige.ch/Visual/local/Auguston1.ps.gz

Composites: Trees for Data Parallel Programming - Carroll, Pollock (1994) (Correct) (1 citation)

parallel model within C by merging a parallel **aggregate** type into the Cobject model. This allows in parallel, and then combines the result using the **logical** or scalar reduction. When the operation is normally exhibit fine grained parallelism with **synchronization** between each instruction, suffer in ftp.udel.edu/pub/people/pollock/iccl.ps

Loop Optimization for Aggregate Array Computations - Liu, Stoller (1997) (Correct) (3 citations)

Loop Optimization for **Aggregate** Array Computations Yanhong A. Liu and Scott with n processors, compute the result in only $O(\log n)$ time. 0 2 4 6 8 10 12 0 2 4 6 8 10 12 14 16 ftp.cs.indiana.edu/pub/techreports/TR477.ps.Z

Playing Temporal HTML Documents - Rousseau, Duda (Correct)

common time bases for close lip-sync **synchronization** between media objects, and dynamic layout directly support these high level concepts: **synchronization** events, **synchronization** managers, and high level concepts: **synchronization** events, **synchronization** managers, and synchronizable media objects. ftp.imag.fr/pub/DRAKKAR/duda/acmmmm98.ps.gz

Spatiotemporal Chaos, Localized Structures And Synchronization.. - Emilio Hern (Correct)

Spatiotemporal Chaos, Localized Structures And **Synchronization** In The Vector Complex Ginzburg-Landau the complex Ginzburg-Landau equation. We find **synchronization** and generalized **synchronization** of the We find **synchronization** and generalized **synchronization** of the spatiotemporally chaotic dynamics. www.imedeia.uib.es/~pere/ps/ijbcvcgl.ps.gz

Aggregate Structure Identification and its Application to.. - Ramalingam John (1999) (Correct) (10 citations)

Aggregate Structure Identification and its Application to of variables holding values of a particular **logical** (i.e. non-declared) type. Fig. 4 depicts a www.research.ibm.com/people/r/rama/Papers/pop199.ps

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SQLite Change Log

This file provides a high-level **summary** of **changes** to SQLite ... For more detail, refer to the the checkin **logs** generated by CVS at ... Other minor **changes** and enhancements ...

www.hwaci.com/sw/sqlite/changes.html - 47k - Mar 2, 2004 - [Cached](#) - [Similar pages](#)

Change Log: Presenting the Case for Web Accessibility

... Andrew took written notes, didn't get details in chagne **log**. ... **Change** requests from 2 November 2001. ... gv (AA + JB); try adding an exec **summary** -- that prioritizes ...

www.w3.org/WAI/EO/Drafts/bcase/changelog - 101k - Mar 2, 2004 - [Cached](#) - [Similar pages](#)

Change Log: Business Case for Web Accessibility

... Web Sites for Accessibility" are also now in that **log**. ... **Change** requests from 2 November 2001. ... send to gv (AA + JB); try adding an exec **summary** -- that prioritizes ...

home.vicnet.net.au/~webaccess/wai-eo/changelog.html - 67k - [Cached](#) - [Similar pages](#)

Change log

... content <tag>" errors - added a cool "**summary**" screen to ... with --users (just a name **change**) - added support ... header (all requests) - many binary **logs** fixes and ...

www.web-polygraph.org/downloads/changelog.html - 94k - [Cached](#) - [Similar pages](#)

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... Chapter 6 maps the TOE **summary** specification from ... to TOE enforced password guidelines), **change** identity, submit ... jobs for deferred execution, and **log** out from ...

www.suse.de/de/security/eal2/SLES8_EAL2_HLD.pdf - [Similar pages](#)

Linux Headquarters - Change log for patch v2.5.30

Change log for patch v2.5.30. **Summary** of **changes** from v2.5.29 to v2.5.30 ... hole.

Change it to clear the userspace page instead. There ...

www.linuxhq.com/kernel/changelog/v2.5/30/ - [Similar pages](#)

\$Id: ChangeLog,v 1.42 2003/12/13 04:21:03 gerald Exp \$ Overview of ...

... h: Performance fix in the GPROF **logs** proto_registrar_get_nth() used ... From Martin Mathieson:

- Add some **summary** info to ... **Change** some direct dissector calls to go ...

www.ethereal.com/ChangeLog - 101k - [Cached](#) - [Similar pages](#)

SAMBA - opening windows to a wider world

... June 23rd 2001 **Summary** — A serious ... samba/ which starts with the prefix "**log**".

Credit — Thanks ... parameters since 2.0.7 and some defaults have **changed**. ...

us1.samba.org/samba/whatsnew/samba-2.2.7.html - 50k - [Cached](#) - [Similar pages](#)

Netlog API

... NETLOG_DEFAULT_LEVEL default **logs** summaries and non-I/O socket ... It looks for the key words 'aggregate', 'summary', 'data', 'misc ... [Note: this is a **change** from the ...

dast.nlanr.net/Projects/Netlog/func.html - 16k - [Cached](#) - [Similar pages](#)

JFS Log

... **Summary**. ... to a consistent state in a matter of seconds, by replaying the **log** file.

By logging only meta-data **changes** JFS is able to keep the performance of this ...

www.usenix.org/publications/library/proceedings/at00/2000papers/papers/full_papers/best/best_html/ - 25k -

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cvs.sourceforge.net/viewcvs.py/vanessa/scratch/aggregate/ChangeLog - 13k - [Cached](#) - [Similar pages](#)

CVS log for mged/MAGE-ML/ChangeLog

(back) Up to [cvs] / mged / MAGE-ML / ChangeLog ... objects are now contained within either: <ASSOCIATION_NAME_assn>: if the association is aggregate by value ...

cvs.sourceforge.net/viewcvs.py/mged/MAGE-ML/ChangeLog - 36k - [Cached](#) - [Similar pages](#)[[More results from cvs.sourceforge.net](#)]

gentoo-user: gentoo-x86 CVS ChangeLog for 13 Sep 2003 UTC (+0000

... 2003-09-13 08:10 robbat2. * net-misc/aggregate/: ChangeLog, aggregate-1.6.ebuild,

Manifest: forgot perl rdepend. 2003-09-13 08:04 obz. ...

braindamage.alal.com/archives/gentoo-user/20030913/2452.html - 37k - [Cached](#) - [Similar pages](#)

aggregate (1.0.2-2) unstable; urgency=low * Spurious tar ball in ...

... Horman <horms@verge.net.au> Mon, 7 Jan 2002 04:37:06 +1100 aggregate (0.0.0 ... au> Mon,

7 Jan 2002 03:33:14 +1100 Local variables: mode: debian-changelog End: eoch

packages.debian.org/changelogs/pool/main/a/aggregate/aggregate_1.0.2-2/changelog - 3k - [Cached](#) - [Similar pages](#)

aggregate (0.0.0-4) unstable; urgency=low * Minor spelling ...

... Horman <horms@vergenet.net> Mon, 7 Jan 2002 04:37:06 +1100 aggregate (0.0.0 ... Mon,

7 Jan 2002 03:33:14 +1100 Local variables: mode: debian-changelog End: eoch

packages.debian.org/changelogs/pool/main/a/aggregate/aggregate_0.0.0-4/changelog - 2k - [Cached](#) - [Similar pages](#)[[More results from packages.debian.org](#)]

Kazu Hirata - [patch] gcc: Fix ChangeLog/comment typos.

... ChangeLog.1 26 Sep 2002 12:29:43 -0000 1.11 +++ ChangeLog.1 28 Oct ... ARRAY_REF, COMPONENT_REF,

BIT_FIELD_REF): - Do not try to optimize a aggregate address which ...

gcc.gnu.org/ml/gcc-patches/2002-10/msg01688.html - 6k - [Cached](#) - [Similar pages](#)

FreeGIS-Zusammenfassung

... GeomUnion() in-memory geometry aggregate - Aggregates: MemGeomUnion() memory-safe slower aggregate. ... bernhard) v0.7.4 -> 0.7.5 From the changelog: - Bug Fixes ...

freegis.org/details.de.html?name=PostGIS - 9k - Mar 3, 2004 - [Cached](#) - [Similar pages](#)

RenameAggregate.diff ? build ? dist ? docs ? src/com/redhat/rhdb ...

... 2 ChangeLog *** ChangeLog 23 Dec 2003 16:50:03 -0000 1.2 --- ChangeLog 23 Dec ...

com/redhat/rhdb/admin/resources/Resources.java.in:

Add new + aggregate menu string ...

sources.redhat.com/ml/rhdb/2003-q4/msg00015/RenameAggregate.diff - 8k - [Cached](#) - [Similar pages](#)

CHANGELOG - NANS Nicholas Tang (ntang -at- nachtwache dot org) ...

... Realized I never changed the header of the CHANGELOG to say "NANS" instead of

"utilities". D'oh. ... [2001-07-09] * Update the VERSION in aggregate-notify-0.4.1 ...

www.nachtwache.org/projects/netsaint/ utilities/nans/CHANGELOG - 3k - [Cached](#) - [Similar pages](#)

2004-01-16 13:26 Michael Granger <ged@FaerieMUD.org> * Makefile.PL ...

... maptest.tmpl (2.1, release_2_42, release_2_40, r2_37), templates/sorttest.tmpl (2.1, release_2_42, release_2_40, r2_37): / Added new **aggregate** object iterator ...

search.cpan.org/src/GED/Text-Templar-2.43/ChangeLog - 46k - [Cached](#) - [Similar pages](#)

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'aggregate changelog'

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 Searched the web for **aggregate logs records transaction update** Results 1 - 10 of about 5,480 Search took 0.

SQL Server Update: "Creating SQL Results Sets with **Aggregate** and ...

... Instead, SQL Server **records** enough information to determine ... implemented with very small **transaction logs** coupled with ... for and implementing a **transaction log** as ...

www.craigsmullins.com/ssu_0600.htm - 13k - [Cached](#) - [Similar pages](#)

90.01 Information Services Records.htm

... EXTRACTED DATA FILES Summary or **aggregate** data from a ... and databases, application software, **logs**, directories and ... VALID **TRANSACTION FILES Records** used to **update** ...

www.wsu.edu/~forms/HTML/BPPM/90_Records/ 90.01_Information_Services_Records.htm - 19k - [Cached](#) - [Similar pages](#)

[PPT]Journal File Systems

File Format: Microsoft Powerpoint 97 - [View as HTML](#)

... The log file size is then converted into **aggregate** blocks ... **logs**. ... After each loop through the different log **records**, check to see if the **transaction** last completed ...

www.cise.ufl.edu/~pkp/files/jfs.ppt - [Similar pages](#)

[PDF]JFS Log

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... One example of an operation that JFS **logs** is the ... If the **aggregate** has state of FM_DIRTY, then fsck.jfs ... Next, all of the possible log **records** that the logredo ...

oss.software.ibm.com/developer/opensource/ jfs/project/pub/jfslog/jfslog.pdf - [Similar pages](#)

The Data Warehousing Information Center - What to Learn About in ...

... aggregates because they will force you to re-**aggregate**. ... feeder systems so changes to **records** are written ... data, data warehouse tables, indexes, and **logs** (if you ...

www.dwinfocenter.org/fstload.html - 21k - [Cached](#) - [Similar pages](#)

[PDF]SQL Server2k Design.Working

File Format: PDF/Adobe Acrobat

... Check Options * **Update** & Delete **Records** Section E ... Execution Plan with Index *

Aggregate with Index ... Searched Case * Raiserror * View **Logs** * User Messages ...

www.trainingsolution.com.hk/pdf/sql2kdesign.pdf - [Similar pages](#)

[PDF]SQL Server2k Design.Flyer worki

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... C: Summarizing Data * **Aggregate** Functions * **Aggregate** Examples * Count ... Options * **Update** & Delete **Records** Section E ... Case * Raiserror * View **Logs** * User Messages ...

www.shadowbx.com/pdf/ lk_SQL2000ImplementingDatabaseDesign.pdf - [Similar pages](#)

[PPT]Distributed Systems Lecture #1

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... Replicas garbage collect their recovery **logs** and deletion **records**. ... **Aggregate** sources to achieve VOD; needn't **aggregate** for trickle-charge "subscriptions ...

www.stanford.edu/class/cs244b/STREAM.ppt - [Similar pages](#)

EZCardinc secure safe anonymous online internet transactions

... You may access these **records** at any time ... logging on to your account and selecting **"transaction logs"**. ... with this Agreement, the maximum **aggregate liability** of ...
https://www.ezcmoney.com/new_customer_sign_up.cfm - 36k - [Cached](#) - [Similar pages](#)

Hired Brains - Articles

... of overhead, including **transaction logs**, **rollback logs**, and more ... Creating an **aggregate table** may require a **GROUP** ... each involving a handful of **records**, does not ...
www.hiredbrains.com/artic9.html - 27k - [Cached](#) - [Similar pages](#)

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No documents match Boolean query. Trying non-Boolean relevance query.

1000 documents found. Only retrieving 250 documents (System busy - maximum reduced). Retrieving documents... Order: relevance to query.

[Fine-granularity Locking and Client-Based Logging.. - Panagos, Biliris.. \(1996\) \(Correct\) \(2 citations\)](#)
388-402 Fine-granularity Locking and Client-Based Logging for Distributed Architectures E. Panagos 12
www.research.att.com/~biliris/publications/papers/96_edbt.ps

[Compensation-Based Query Processing in On-Line.. - Grøvlen.. \(Correct\)](#)
exists Fig. 4. Efficient evaluation of the MAX aggregate operator. can be combined such that the log state. Queries process the database internal log to obtain information on updates made by
www.clustra.com/~oysteing/papers/bncod.ps

[A real-time database for future telecommunication services - Niklander, Kiviniemi.. \(1997\) \(Correct\) \(3 citations\)](#)
and management of the nets will be collected into a logically uniform database. The world-wide nature of transactions are used to update large number of records. These transactions do not have real-time Recommendations of ITU-T imply that real-time transaction processing capabilities should be provided.
www.cs.helsinki.fi/research/rodain/papers/2in97-rodain.ps

[Exploiting Atomic Broadcast in Replicated Databases - Pedone, Guerraoui, Schiper \(1998\) \(Correct\) \(14 citations\)](#)

requests the commit, its updates (e.g.the redo log records) and its control structures are propagated the commit, its updates (e.g.the redo log records) and its control structures are propagated to been designed and implemented using distributed transactional mechanisms, such as atomic commitment. We
www.epfl.ch/Documents/postscript/PGS98b.ps

[A Distributed Implementation of Warp - Wa Rp \(1995\) \(Correct\) \(2 citations\)](#)
runtime library Applications Figure 1: A Logical Node in the Distributed Warp System
To detect obsolete backtrack instructions, a record of all of the backtracked intervals is
Warp System responsible for distributed transaction management and interfacing the applications
warp.dcs.st-and.ac.uk/warp/reports/2.3/W13-95-dwarp.ps.gz

[Efficient Redo Processing in Main Memory Databases - Lin, Dunham, Li \(1996\) \(Correct\)](#)
the recovery procedure, the correct location in the log from which to perform redo processing must be
www.seas.smu.edu/~jun/Papers/RLAW/tr.ps.gz

[Replicated Data Management in Mobile Environments.. - Barbará-Millá.. \(Correct\)](#)
an object representing a patient's medical record and medications in use. In this case, we may wish algorithms can be obtained simply by letting transaction update the directory that specifies sites can be obtained simply by letting transaction update the directory that specifies sites holding
www-db.stanford.edu/pub/papers/data-replication.short.ps

[Asynchronous Version Advancement in a Distributed.. - Jagadish, Mumick.. \(Correct\)](#)
counters are lightweight, involving no disk access, logging, or even locking. In consequence, upon a while the operations support copy is used to record current calls and transactions activity. The AVA3 data item, while guaranteeing that (1) update transactions never interfere with read-only transactions,
www.research.att.com/~misha/multiversion/asynchVersioning.ps.gz

[Transactions in the Client-Server EOS Object Store - Biliris, Panagos \(1995\) \(Correct\)](#)
For recovery, EOS maintains a write-ahead redo-only log because of the potential benefits it offers in a
www.research.att.com/~biliris/publications/papers/95_eos_trans_de.ps

[Scheduling Access To Temporal Data In Real-Time Databases - Xiong, Sivasankaran.. \(1997\) \(Correct\) \(3 citations\)](#)
to maintain data temporal consistency in addition to logical consistency. In these systems, transactions

Active Databases and Timing Constraints, SIGMOD Record, Vol. 17, No. 1, pp. 51-70, March 1988. 6] J.R.

1 INTRODUCTION A real-time database system is a transaction processing system designed to handle workloads

www-ccs.cs.umass.edu/~sim/rtdb-chapter96.ps

On The Correctness Of A Transaction Model For Mobile Computing - Madria, Bhargava (Correct)

from the last consistent state, prewrite and write logs can be saved on stable storage [13] Our model the prewrite logs at MH Write pre-commit log record and destination move log record Send prewrite

On The Correctness Of A Transaction Model For Mobile Computing 1 Sanjay Kumar

www.cais.ntu.edu.sg:8000/pub/con9801.ps

Enhancing External Consistency in Real-Time Transactions - Kwei-Jay Lin (1996) (Correct) (2 citations)

cs-pub.bu.edu/t

Enhancing External Consistency in Real-Time Transactions Kwei-Jay Lin and Ching-Shan Peng Department

Two new concepts are introduced in our work. An update of a physical object value is considered to be

cs-pub.bu.edu/techreports/96-003-rt dbs-sigmod-record/6.External-Consistency.ps.Z

Warp 2.1.2 Implementation Notes - Ot Es (Correct)

structure called the conflict table (CT) This records the status of each transaction present in the

1 1 Introduction Warp [1] is an optimistic transaction based coherence mechanism for general wide

warp.dcs.st-and.ac.uk/warp/reports/W4-95.ps.gz

Performance Characteristics of Epsilon Serializability with.. - Mohan Kamath (1993) (Correct) (5 citations)

viewed, for each object it accesses. When an aggregate operation is encountered, the actual

don't have the need to maintain detailed histories/logs since recovery is simple and rollbacks are not

(SR) by allowing, for example, query transactions to view inconsistent data in a controlled

ccs-www.cs.umass.edu/db/publications/ICDE93.ps

A Formal Characterization of Epsilon Serializability - Ramamritham, Pu (1994) (Correct) (22 citations)

typically R f is a subset of SDB .For example, aggregate functions and queries on the database usually

an update is begun, the data values may have to be logged in order to derive the inconsistency for the

allows some limited amount of inconsistency in transaction processing (TP) through an interface called

www.cs.columbia.edu/~library/TR-repository/reports/reports-1991/cucs-044-91.ps.gz

Concurrency and Communication in Transaction Logic - Bonner, Kifer (1996) (Correct) (32 citations)

Concurrency and Communication in Transaction Logic Anthony J. Bonner Department of Computer

ftp.cs.toronto.edu/pub/bonner/papers/transaction.logic/jicslp96.ps

Accessing Extra-Database Information: Concurrency.. - Gehani.. (1998) (Correct) (1 citation)

entities, such as the system clock or the log, on a transaction's behavior are not explicitly

ccs-www.cs.umass.edu/db/publications/extradata.ps

Constructing Multi-View Editing Environments Using MViews - Grundy, Hosking (1993) (Correct) (2 citations)

environments like Dora [11] Mjlner/ORM [10] and LOGGIE [2] provide structure oriented editing for views

updating, and view manipulation. Propagation and recording of change MViews program graphs are dependency

Systems that Support Multiple Views, In IEEE Transactions on Software Engineering, 11 (3) 1985,

ftp.cs.waikato.ac.nz/pub/papers/mviews/VL93.ps.gz

Propagation Rule Compiler : Tool Description - Summa Ry (Correct)

of explanation facility as well. The analysis of the logical dependencies established via deductive rules

propagation triggers is required for automatically recording explicit changes in delta relations, eg: ON

all implicit changes once a particular updating transaction has been issued. If this kind of service is

uran.informatik.uni-bonn.de/~idea/PROP/ToolDesc.ps.gz

Scheduling Transactions with Temporal Constraints: ... - Xiong.. (Correct) (10 citations)

a validity interval is associated with the aggregate object. Here, object versioning which

to maintain data temporal consistency in addition to logical consistency. The performance of several

Active Databases and Timing Constraints, SIGMOD Record, Vol. 17, No. 1, pp. 51-70, March 1988. 5] J.R.

www-ccs.cs.umass.edu/rt db/paper/rtss96.ps